

Year 3 A - E - Science

Subject	Science
Class/Division	Year 3 A-E
Week	8 (18th October to 22nd October, 2020)
Work sent to students via	Group email/Zoom classes
Total number of lessons per week	4 (3 Synchronous and 1 Asynchronous)
Unit-2	Movement and feeding
Lesson 1 and 2	<p>Topic: Movement and feeding</p> <p>Learning objective:</p> <ul style="list-style-type: none"> ➤ Know about animal nutrition, and skeletons and muscles for support, protection and movement ➤ Understand that humans need the right types of nutrition, which they get by eating a balanced diet, and will be able to sort foods into different groups. <p>Learning outcome:</p> <p>By the end of the lesson, students can</p> <ul style="list-style-type: none"> • know about animal nutrition, and skeletons and muscles for support, protection and movement. • Explain that humans need the right types of nutrition, which they get by eating a balanced diet • Will be able to sort foods into different groups.
Resources:	<p>1. Power Point Presentations for the live zoom lessons (child friendly/self explanatory)</p> <p>2.Video links https://www.youtube.com/watch?v=wOr62_bT41Q</p> <p>3. Active learn: Which food group- https://www.activelearnprimary.co.uk/resource/362616 Food for thought-</p>

<p>Task</p> <p>Lesson 3</p> <p>Resources:</p> <p>Task</p>	<p>https://www.activelearnprimary.co.uk/resource/891674</p> <p>Movement and feeding, workbook pages 1, 2, 3 and 4</p> <p>Learning objective:</p> <p>Know that animals need the right types and amounts of nutrition.</p> <p>Learning outcome:</p> <p>By the end of the lesson, students can -</p> <ul style="list-style-type: none"> • Understand animals need the right types and amounts of nutrition • Investigate different diets that different types of animals need to survive • Distinguish between carnivores (meat eaters), herbivores (plant eaters) and omnivores (meat and plant eaters). <p>1. Power Point Presentations for the live zoom lessons (child friendly/self explanatory)</p> <p>2.Video links</p> <p>https://www.youtube.com/watch?v=YWwoQInSEel</p> <p>Movement and feeding, workbook page 5</p>